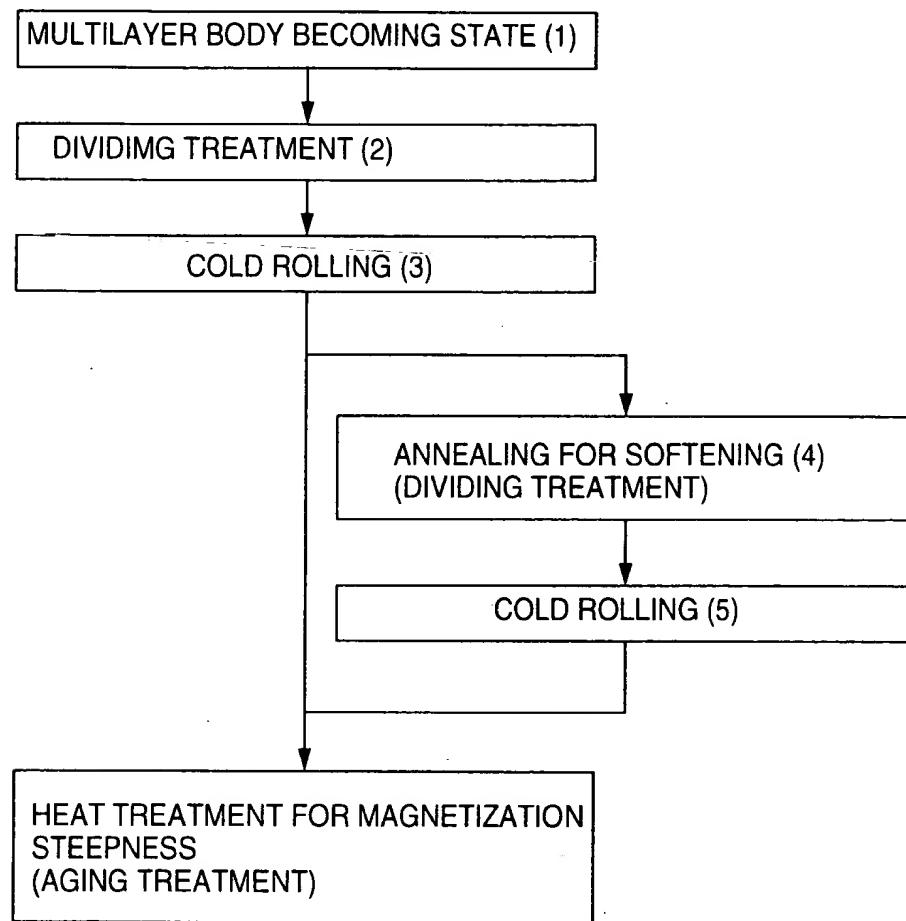


FIG. 1



U.G. FIG.  
CLASS SUBCLASS  
DRAFTSMAN

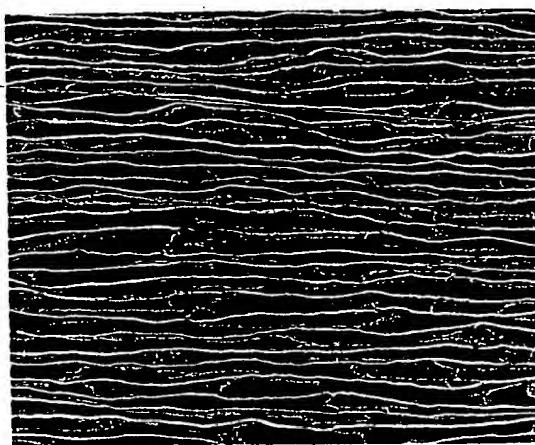
070 18001482

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FIG. 2

METAL STRUCTURE OF COMPARATIVE SAMPLE No.21



100  $\mu\text{m}$

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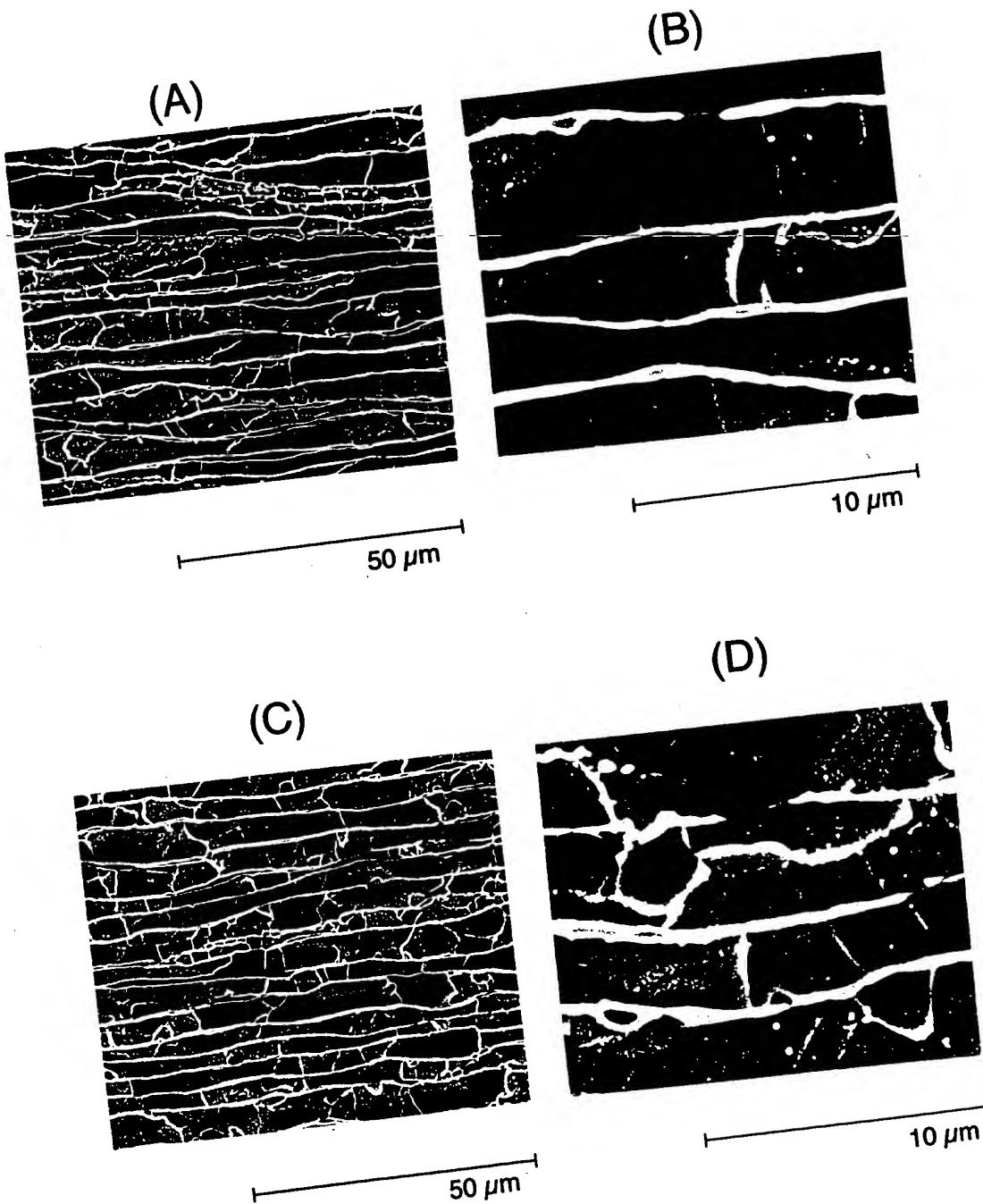
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APPROVED	O.G. FIG	
BY	CLASS	SUBCLASS
DRAFTSMAN		

AT 1998.11.29.33

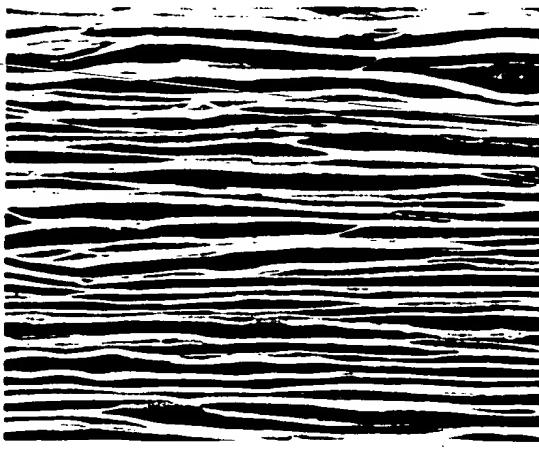
FIG. 3

METAL STRUCTURE OF ONES EACH SUBJECTED TO DIVIDING TREATMENT



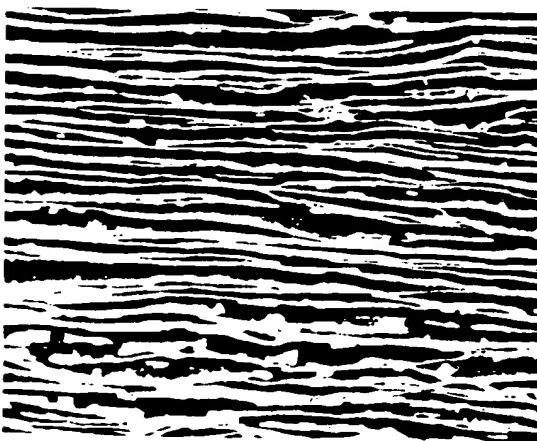
**FIG. 4**  
METAL STRUCTURE OF SAMPLE No.7 OF THE INVENTION

**(A)**



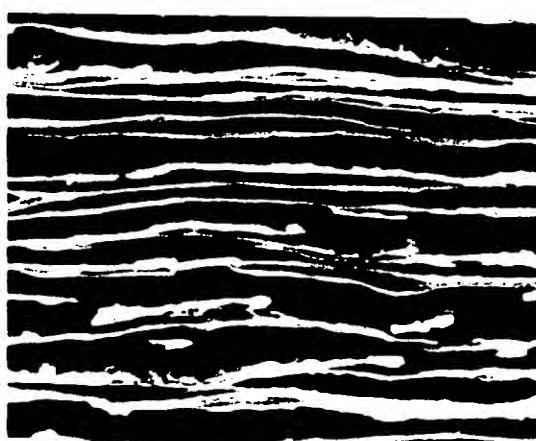
10  $\mu\text{m}$

**(B)**



10  $\mu\text{m}$

**(C)**

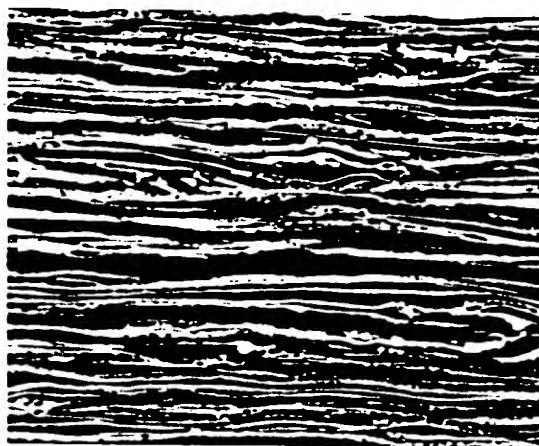


5  $\mu\text{m}$

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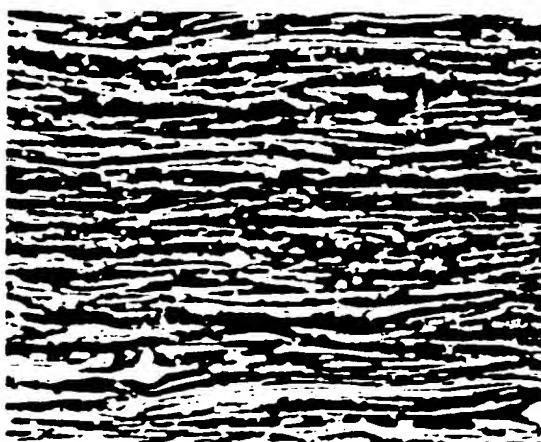
**FIG. 5**  
METAL STRUCTURE OF SAMPLE No.17 OF THE INVENTION

**(A)**



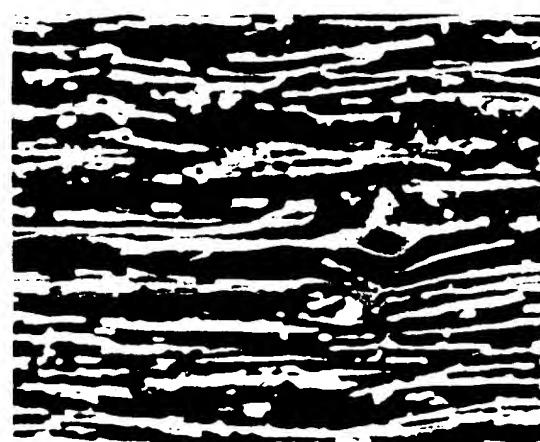
10  $\mu$ m

**(B)**



10  $\mu$ m

**(C)**

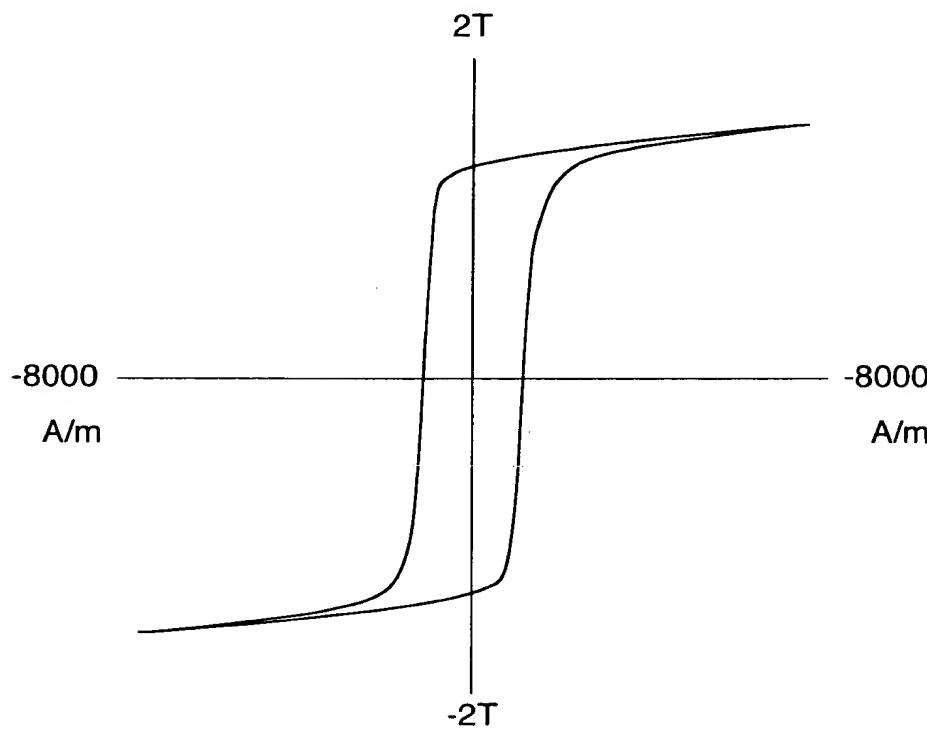


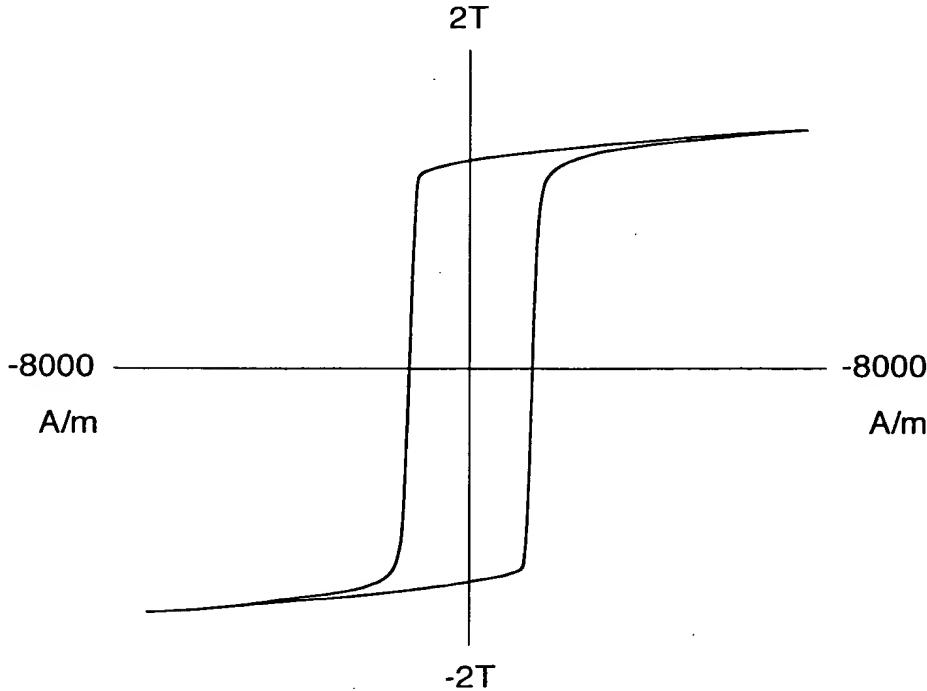
5  $\mu$ m

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**FIG. 6**

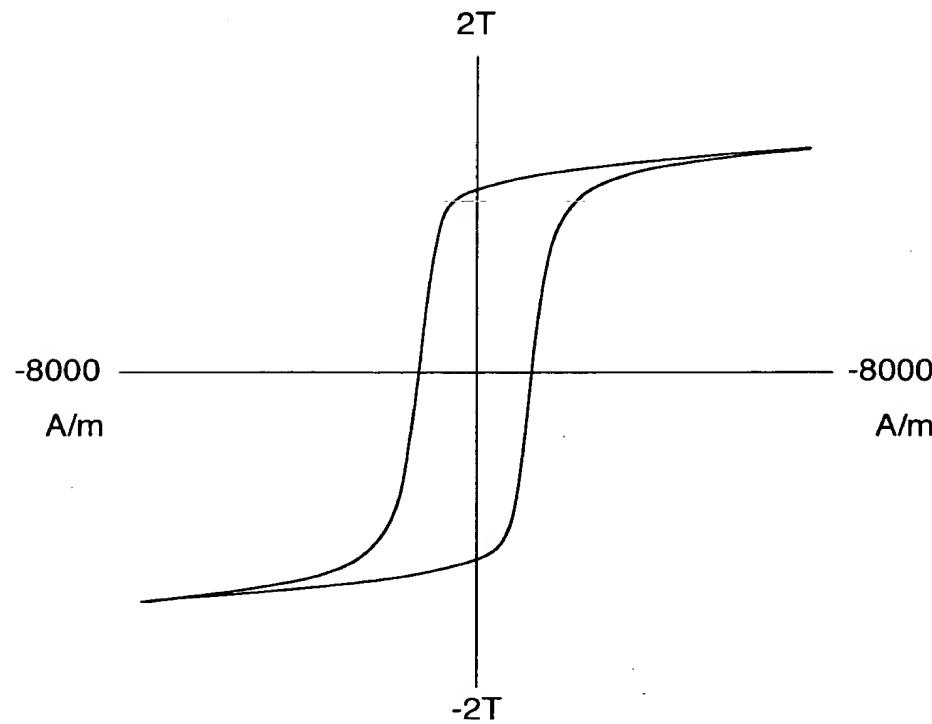
 RESULT OF MEASURING MAGNETIC CHARACTERISTIC  
 REGARDING No.7 OF THE INVENTION

**FIG. 7**

 RESULT OF MEASURING MAGNETIC CHARACTERISTIC  
 REGARDING No.17 OF THE INVENTION


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**FIG. 8**  
RESULT OF MEASURING MAGNETIC CHARACTERISTIC  
REGARDING No.21 OF THE INVENTION



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FIG. 9  
MAGNETIC MARKER

